

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

At page 18, line 2 of the originally-filed specification:

The functional architecture of one embodiment of an Internet Module for use in the invention is diagrammatically in Fig. 4. The Internet Module includes a router 110 of the type now generally used in Internet practice, such as shown in Fig. 1 and described in related U.S. Patent No. 5,790,548 issued on August 4, 1998, referenced above. An interface with processing capability is illustratively shown at 112. Connected to the router are a Domain Name Service (DNS) server 114 and a Dynamic Host Configuration Protocol (DHCP) server 116 of the type conventionally used by Internet Service Providers in existing Internet Service. The router interface is connected to the central office and to the CCIS network while the router is connected to the Internet.